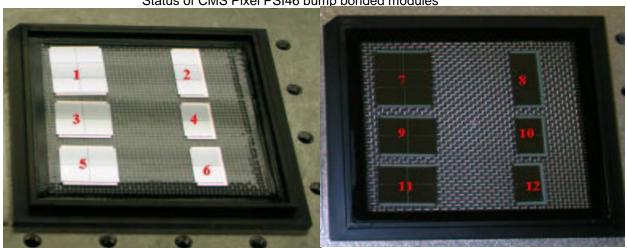
Status of CMS Pixel PSI46 bump bonded modules



Assembly and testing status

##	Type	Sensor	Date	Name	Bias V	Bias I	Temp.	ROCs	Status
VTT-1	2x3	F							at Lab A to be sent to Purdue
VTT-2	1x3	FM	3/29/2005	mk	-250	17uA	20C	ON	functional
VTT-3	2x2	F							at Lab A to be sent to Purdue
VTT-4	1x2	FM	3/31/2005	mk	-250	44nA	20C	ON	functional
VTT-5	2x2	F	4/14/2005	mk	-250	89nA	RT	•	functional
VTT-6	1x2	FM							at Lab A to be sent to Purdue
VTT-7	2x3	F							at Lab A to be sent to Purdue
VTT-8	1x3	FM	3/31/2005	mk	-250	76nA	20C	ON	functional
VTT-9	2x2	F							at Lab A to be sent to Purdue
VTT-10	1x2	FM							at Lab A to be sent to Purdue
VTT-11	2x2	F							at Lab A to be sent to Purdue
VTT-12	1x2	FM			·				at Lab A to be sent to Purdue

Summary:	
All assembled:	4 out of 4 functional(100%)
At FNAL:	4 out of 4 functional(100%)
All modules:	4 out of 4 functional (100%) 4 out of 12 assembled (33%)